

**In the Specification:**

Please amend the paragraph beginning at page 7, line 1 as follows:

An air intake control device 28 and a fuel supply control device 30 provide air and fuel to the intake valve 22 and the cylinder 14. The air intake control device 28 may include, for example, a butterfly valve 32 or gate valve to control the quantity of combustion air delivered to the engine 12. An air mass sensor 34, which may be, for example, a temperature sensor 48 or pressure sensor (not shown), may be located in the air intake 28. Another sensor signal that affects the air/fuel ratio, where that is the goal of the signal modifying system, such as battery voltage to a fuel injector, may alternately be conditioned by the signal modifying device.

Please amend the paragraph beginning at page 19, line 22 as follows:

At start up, the display 200 may display displays a “splash screen” that indicates the revision level of the software within the unit. Moreover, at the time the circuitry 110 is deenergized, the last used mode may be retained and displayed upon reenergization of the circuitry 110.